

WEST Search History for Application 09743577

Creation Date: 2008050116:32

Query	DB	Op.	Plur.	Thes.	Date
cellulitis	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES		04-28-2008
(cellulitis) and (zinc adj oxide)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES		04-28-2008
(cellulitis and (zinc adj oxide)) and (hydrogen adj peroxide)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES		04-28-2008
(cellulitis) same (zinc adj oxide)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES		04-28-2008
(cellulitis) same (peroxide)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES		04-28-2008
(cellulitis) and (peroxide)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES		04-28-2008
(cellulitis and (peroxide)) and (zinc adj oxide)	PGPB, USPT, USOC, EPAB,	OR	YES		04-28-2008

	JPAB, DWPI				
(zinc adj oxide) and peroxide	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES		04-28-2008
((((zinc adj oxide) same ((hydrogen or magnesium or potassium or sodium or calcium or zinc or benzoyl) adj peroxide) and @ad<19980715) and (glutamine or cystine or lysine or proline or cysteine or lysin or arginine or histidine or tyrosine or prolin or glutamine or glycine or glycin or valine or leucine or isoleucine or asparagine or serine))	PGPB, USPT, EPAB, JPAB, DWPI	OR			04-28-2008
(zinc adj oxide) same peroxide	PGPB, USPT, EPAB, JPAB, DWPI	OR			04-28-2008
((zinc adj oxide) same peroxide) and @ad<19980715	PGPB, USPT, EPAB, JPAB, DWPI	OR			04-28-2008
((zinc adj oxide) same peroxide) same (glutamine or cystine or lysine or proline or cysteine or lysin or arginine or histidine or tyrosine or prolin or glutamine or glycine or glycin or valine or leucine or isoleucine or asparagine or serine)	PGPB, USPT, EPAB, JPAB, DWPI	OR			04-28-2008
((zinc adj oxide) same peroxide same (glutamine or cystine or lysine or proline or cysteine or lysin or arginine or histidine or tyrosine or prolin or glutamine or glycine or glycin or valine or leucine or isoleucine or asparagine or serine)) and @ad<19980715	PGPB, USPT, EPAB, JPAB, DWPI	OR			04-28-2008
peroxide same (glutamine or cystine or lysine or proline or cysteine or lysin or arginine or histidine or tyrosine or prolin or glutamine or glycine or glycin or valine or leucine or isoleucine or asparagine or serine)	PGPB, USPT, EPAB, JPAB, DWPI	OR			04-28-2008
(peroxide same (glutamine or cystine or lysine or proline or cysteine or lysin or arginine or histidine or tyrosine or prolin or glutamine or glycine or glycin or valine or leucine or isoleucine or asparagine or serine)) and @ad<19980715	PGPB, USPT, EPAB, JPAB, DWPI	OR			04-28-2008

(peroxide same (glutamine or cystine or lysine or proline or cysteine or lysin or arginine or histidine or tyrosine or prolin or glutamine or glycine or glycin or valine or leucine or isoleucine or asparagine or serine) and @ad<19980715) and 424/\$.ccls.	PGPB, USPT, EPAB, JPAB, DWPI	OR			04-28-2008
(peroxide same (glutamine or cystine or lysine or proline or cysteine or lysin or arginine or histidine or tyrosine or prolin or glutamine or glycine or glycin or valine or leucine or isoleucine or asparagine or serine) and @ad<19980715 and 424/\$.ccls.) and zinc	PGPB, USPT, EPAB, JPAB, DWPI	OR			04-28-2008
calamine same (peroxide)	PGPB, USPT, EPAB, JPAB, DWPI	OR			04-28-2008
(calamine same (peroxide)) and @ad<19980715	PGPB, USPT, EPAB, JPAB, DWPI	OR			04-28-2008
(glutamine or cystine or lysine or proline or cysteine or lysin or arginine or histidine or tyrosine or prolin or glutamine or glycine or glycin or valine or leucine or isoleucine or asparagine or serine) same acne	PGPB, USPT, EPAB, JPAB, DWPI	OR			04-28-2008
((glutamine or cystine or lysine or proline or cysteine or lysin or arginine or histidine or tyrosine or prolin or glutamine or glycine or glycin or valine or leucine or isoleucine or asparagine or serine) same acne) and @ad<19980715	PGPB, USPT, EPAB, JPAB, DWPI	OR			04-28-2008
((glutamine or cystine or lysine or proline or cysteine or lysin or arginine or histidine or tyrosine or prolin or glutamine or glycine or glycin or valine or leucine or isoleucine or asparagine or serine) same acne and @ad<19980715) and cosmetic	PGPB, USPT, EPAB, JPAB, DWPI	OR			04-28-2008
((glutamine or cystine or lysine or proline or cysteine or lysin or arginine or histidine or tyrosine or prolin or glutamine or glycine or glycin or valine or leucine or isoleucine or asparagine or serine) same acne and @ad<19980715) and (topical or cosmetic)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
((glutamine or cystine or lysine or proline or cysteine or lysin or arginine or histidine or tyrosine or prolin or glutamine or glycine or glycin or valine or leucine or	PGPB, USPT, USOC,	OR			04-28-2008

isoleucine or asparagine or serine) same acne and @ad<19980715 and (topical or cosmetic)) and zinc	EPAB, JPAB, DWPI, TDBD				
(inorganic near peroxide)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
((inorganic near peroxide)) and (zinc adj oxide)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
((inorganic near peroxide) and (zinc adj oxide)) and (glutamine or cystine or lysine or proline or cysteine or lysin or arginine or histidine or tyrosine or prolin or glutamine or glycine or glycin or valine or leucine or isoleucine or asparagine or serine or (amino adj acid))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
((inorganic near peroxide) and (zinc adj oxide) and (glutamine or cystine or lysine or proline or cysteine or lysin or arginine or histidine or tyrosine or prolin or glutamine or glycine or glycin or valine or leucine or isoleucine or asparagine or serine or (amino adj acid))) and (topical or cosmetic)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
(inorganic adj peroxide) same calcium	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
inorganic adj peroxide	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008

(inorganic adj peroxide) and (topical or cosmetic)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
(inorganic adj peroxide and (topical or cosmetic)) and @ad<19980715	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
(inorganic adj peroxide and (topical or cosmetic) and @ad<19980715) and skin	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
(inorganic adj peroxide) and (skin near whitener)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
(inorganic adj peroxide) and (skin near4 (whitener or bleach\$))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
(inorganic adj peroxide) same cosmetic	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
(inorganic adj peroxide) same skin	PGPB, USPT, USOC, EPAB,	OR			04-28-2008

	JPAB, DWPI, TDBD				
peroxide same (skin near4 (whitener or bleach\$))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
(peroxide same (skin near4 (whitener or bleach\$))) and @ad<19980715	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
(peroxide same (skin near4 (whitener or bleach\$)) and @ad<19980715) and (cosmetic or topical)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
(peroxide same (skin near4 (whitener or bleach\$)) and @ad<19980715 and (cosmetic or topical)) not benzoyl	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
(calcium or magnesium or sodium or potassium or barium or strontium copper or manganese) adj2 peroxide	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
((calcium or magnesium or sodium or potassium or barium or strontium copper or manganese) adj2 peroxide) and (glutamine or cystine or lysine or proline or cysteine or lysin or arginine or histidine or tyrosine or prolin or glutamine or glycine or glycin or valine or leucine or isoleucine or asparagine or serine or (amino adj acid))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
		OR			04-28-2008

((calcium or magnesium or sodium or potassium or barium or strontium copper or manganese) adj2 peroxide and (glutamine or cystine or lysine or proline or cysteine or lysin or arginine or histidine or tyrosine or prolin or glutamine or glycine or glycin or valine or leucine or isoleucine or asparagine or serine or (amino adj acid))) and (zinc adj oxide)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD				
((calcium or magnesium or sodium or potassium or barium or strontium copper or manganese) adj2 peroxide) same (glutamine or cystine or lysine or proline or cysteine or lysin or arginine or histidine or tyrosine or prolin or glutamine or glycine or glycin or valine or leucine or isoleucine or asparagine or serine or (amino adj acid))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
((calcium or magnesium or sodium or potassium or barium or strontium copper or manganese) adj2 peroxide same (glutamine or cystine or lysine or proline or cysteine or lysin or arginine or histidine or tyrosine or prolin or glutamine or glycine or glycin or valine or leucine or isoleucine or asparagine or serine or (amino adj acid))) same (zinc adj oxide)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
((calcium or magnesium or sodium or potassium or barium or strontium copper or manganese) adj2 peroxide same (glutamine or cystine or lysine or proline or cysteine or lysin or arginine or histidine or tyrosine or prolin or glutamine or glycine or glycin or valine or leucine or isoleucine or asparagine or serine or (amino adj acid))) and (zinc adj oxide)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
((calcium or magnesium or sodium or potassium or barium or strontium copper or manganese) adj2 peroxide and (glutamine or cystine or lysine or proline or cysteine or lysin or arginine or histidine or tyrosine or prolin or glutamine or glycine or glycin or valine or leucine or isoleucine or asparagine or serine or (amino adj acid)) and (zinc adj oxide)) and (topical or cosmetic)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
((calcium or magnesium or sodium or potassium or barium or strontium copper or manganese) adj2 peroxide and (glutamine or cystine or lysine or proline or cysteine or lysin or arginine or histidine or tyrosine or prolin or glutamine or glycine or glycin or valine or leucine or isoleucine or asparagine or serine or (amino adj acid)) and (zinc adj oxide) and (topical or cosmetic)) and @ad<19980715	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
((calcium or magnesium or sodium or potassium or barium or strontium copper or manganese) adj2 peroxide and (glutamine or cystine or lysine or proline or cysteine or	PGPB, USPT, USOC,	OR			04-28-2008

lysine or arginine or histidine or tyrosine or proline or glutamine or glycine or glycin or valine or leucine or isoleucine or asparagine or serine or (amino acid)) and ((zinc oxide) or calamine)	EPAB, JPAB, DWPI, TDBD				
((calcium or magnesium or sodium or potassium or barium or strontium copper or manganese) adj2 peroxide and (glutamine or cystine or lysine or proline or cysteine or lysine or arginine or histidine or tyrosine or proline or glutamine or glycine or glycin or valine or leucine or isoleucine or asparagine or serine or (amino acid)) and ((zinc oxide) or calamine)) and (cosmetic or topical)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
4938969.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
6337320.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
5556871.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
6106854.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
(sodium adj percarbonate) same (zinc oxide)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008

((sodium adj percarbonate) same (zinc adj oxide))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
(glutamine or cystine or lysine or proline or cysteine or lysin or arginine or histidine or tyrosine or prolin or glutamine or glycine or glycin or valine or leucine or isoleucine or asparagine or serine or (amino adj acid) or L-proline or L-glutamine or L-valine or L-glycine or L-cysteine or L-L-histidine or L-leucine)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
((glutamine or cystine or lysine or proline or cysteine or lysin or arginine or histidine or tyrosine or prolin or glutamine or glycine or glycin or valine or leucine or isoleucine or asparagine or serine or (amino adj acid) or L-proline or L-glutamine or L-valine or L-glycine or L-cysteine or L-L-histidine or L-leucine)) and (calamine or (zinc adj oxide))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
((glutamine or cystine or lysine or proline or cysteine or lysin or arginine or histidine or tyrosine or prolin or glutamine or glycine or glycin or valine or leucine or isoleucine or asparagine or serine or (amino adj acid) or L-proline or L-glutamine or L-valine or L-glycine or L-cysteine or L-L-histidine or L-leucine) and (calamine or (zinc adj oxide))) and ((calcium or magnesium or sodium or potassium or barium or strontium copper or manganese) adj2 peroxide)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
((glutamine or cystine or lysine or proline or cysteine or lysin or arginine or histidine or tyrosine or prolin or glutamine or glycine or glycin or valine or leucine or isoleucine or asparagine or serine or (amino adj acid) or L-proline or L-glutamine or L-valine or L-glycine or L-cysteine or L-L-histidine or L-leucine) and (calamine or (zinc adj oxide)) and ((calcium or magnesium or sodium or potassium or barium or strontium copper or manganese) adj2 peroxide)) and (topical or cosmetic)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
((glutamine or cystine or lysine or proline or cysteine or lysin or arginine or histidine or tyrosine or prolin or glutamine or glycine or glycin or valine or leucine or isoleucine or asparagine or serine or (amino adj acid) or L-proline or L-glutamine or L-valine or L-glycine or L-cysteine or L-L-histidine or L-leucine) and (calamine or (zinc adj oxide)) and ((calcium or magnesium or sodium or potassium or barium or strontium copper or manganese)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008

adj2 peroxide) and (topical or cosmetic)) and @ad<19980715					
5869062.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
5962517.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
((glutamine or cystine or lysine or proline or cysteine or lysine or arginine or histidine or tyrosine or proline or glutamine or glycine or glycine or valine or leucine or isoleucine or asparagine or serine or (amino adj acid) or L-proline or L-glutamine or L-valine or L-glycine or L-cysteine or L-L-histidine or L-leucine)) near2 (antioxidant)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
((glutamine or cystine or lysine or proline or cysteine or lysine or arginine or histidine or tyrosine or proline or glutamine or glycine or glycine or valine or leucine or isoleucine or asparagine or serine or (amino adj acid) or L-proline or L-glutamine or L-valine or L-glycine or L-cysteine or L-L-histidine or L-leucine) near2 (antioxidant)) same (vitamin adj (c or E))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
((glutamine or cystine or lysine or proline or cysteine or lysine or arginine or histidine or tyrosine or proline or glutamine or glycine or glycine or valine or leucine or isoleucine or asparagine or serine or (amino adj acid) or L-proline or L-glutamine or L-valine or L-glycine or L-cysteine or L-L-histidine or L-leucine) near2 (antioxidant) same (vitamin adj (c or E))) and acne	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
((glutamine or cystine or lysine or proline or cysteine or lysine or arginine or histidine or tyrosine or proline or glutamine or glycine or glycine or valine or leucine or isoleucine or asparagine or serine or (amino adj acid) or L-proline or L-glutamine or L-valine or L-glycine or L-cysteine or L-L-histidine or L-leucine)) same antioxidant same (vitamin adj (c or E))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
((glutamine or cystine or lysine or proline or cysteine or lysine or arginine or histidine or tyrosine or proline or	PGPB, USPT,	OR			04-28-2008

glutamine or glycine or glycin or valine or leucine or isoleucine or asparagine or serine or (amino adj acid) or L-proline or L-glutamine or L-valine or L-glycine or L-cysteine or L-L-histidine or L-leucine) same antioxidant same (vitamin adj (c or E))) same acne	USOC, EPAB, JPAB, DWPI, TDBD				
((glutamine or cystine or lysine or proline or cysteine or lysin or arginine or histidine or tyrosine or prolin or glutamine or glycine or glycin or valine or leucine or isoleucine or asparagine or serine or (amino adj acid) or L-proline or L-glutamine or L-valine or L-glycine or L-cysteine or L-L-histidine or L-leucine) same antioxidant same (vitamin adj (c or E))) and acne	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
((glutamine or cystine or lysine or proline or cysteine or lysin or arginine or histidine or tyrosine or prolin or glutamine or glycine or glycin or valine or leucine or isoleucine or asparagine or serine or (amino adj acid) or L-proline or L-glutamine or L-valine or L-glycine or L-cysteine or L-L-histidine or L-leucine) same antioxidant same (vitamin adj (c or E)) and acne) and cosmetic	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
((glutamine or cystine or lysine or proline or cysteine or lysin or arginine or histidine or tyrosine or prolin or glutamine or glycine or glycin or valine or leucine or isoleucine or asparagine or serine or (amino adj acid) or L-proline or L-glutamine or L-valine or L-glycine or L-cysteine or L-L-histidine or L-leucine) same antioxidant same (vitamin adj (c or E)) and acne and cosmetic) and @ad<19980715	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
((glutamine or cystine or lysine or proline or cysteine or lysin or arginine or histidine or tyrosine or prolin or glutamine or glycine or glycin or valine or leucine or isoleucine or asparagine or serine or (amino adj acid) or L-proline or L-glutamine or L-valine or L-glycine or L-cysteine or L-L-histidine or L-leucine)) same acne	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
((glutamine or cystine or lysine or proline or cysteine or lysin or arginine or histidine or tyrosine or prolin or glutamine or glycine or glycin or valine or leucine or isoleucine or asparagine or serine or (amino adj acid) or L-proline or L-glutamine or L-valine or L-glycine or L-cysteine or L-L-histidine or L-leucine) same acne) and @ad<19980715	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
((glutamine or cystine or lysine or proline or cysteine or lysin or arginine or histidine or tyrosine or prolin or glutamine or glycine or glycin or valine or leucine or isoleucine or asparagine or serine or (amino adj acid) or L-proline or L-glutamine or L-valine or L-glycine or	PGPB, USPT, USOC, EPAB, JPAB,	OR			04-28-2008

L-cysteine or L-L-histidine or L-leucine) same acne) same antioxidant	DWPI, TDBD				
((glutamine or cystine or lysine or proline or cysteine or lysin or arginine or histidine or tyrosine or prolin or glutamine or glycine or glycin or valine or leucine or isoleucine or asparagine or serine or (amino adj acid) or L-proline or L-glutamine or L-valine or L-glycine or L-cysteine or L-L-histidine or L-leucine) same acne same antioxidant) and @ad<19980715	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
((glutamine or cystine or lysine or proline or cysteine or lysin or arginine or histidine or tyrosine or prolin or glutamine or glycine or glycin or valine or leucine or isoleucine or asparagine or serine or (amino adj acid) or L-proline or L-glutamine or L-valine or L-glycine or L-cysteine or L-L-histidine or L-leucine) same acne and @ad<19980715) and topical	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
((glutamine or cystine or lysine or proline or cysteine or lysin or arginine or histidine or tyrosine or prolin or glutamine or glycine or glycin or valine or leucine or isoleucine or asparagine or serine or (amino adj acid) or L-proline or L-glutamine or L-valine or L-glycine or L-cysteine or L-L-histidine or L-leucine) same acne and @ad<19980715 and topical) and (zinc adj oxide)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
((glutamine or cystine or lysine or proline or cysteine or lysin or arginine or histidine or tyrosine or prolin or glutamine or glycine or glycin or valine or leucine or isoleucine or asparagine or serine or (amino adj acid) or L-proline or L-glutamine or L-valine or L-glycine or L-cysteine or L-L-histidine or L-leucine) same acne) and @ad<19980715	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
5296500.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
5378461.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
5538740.pn.	PGPB, USPT,	OR			04-28-2008

	USOC, EPAB, JPAB, DWPI, TDBD				
0281812	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
281812	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
5869062.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
5645825.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
(5645825.pn.) and peroxide	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
5681852.pn. and peroxide	PGPB, USPT, USOC, EPAB, JPAB, DWPI,	OR			04-28-2008

	TDBD				
(glutamine or cystine or lysine or proline or cysteine or lysin or arginine or histidine or tyrosine or prolin or glutamine or glycine or glycin or valine or leucine or isoleucine or asparagine or serine or (amino adj acid) or L-proline or L-glutamine or L-valine or L-glycine or L-cysteine or L-L-histidine or L-leucine or asparagine or arginine or glutamic or glutamine or glycine or methionine or phenylalanine or threonine or tryptophan or L-methionine or L-glutamine or L-tyrosine)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
((glutamine or cystine or lysine or proline or cysteine or lysin or arginine or histidine or tyrosine or prolin or glutamine or glycine or glycin or valine or leucine or isoleucine or asparagine or serine or (amino adj acid) or L-proline or L-glutamine or L-valine or L-glycine or L-cysteine or L-L-histidine or L-leucine or asparagine or arginine or glutamic or glutamine or glycine or methionine or phenylalanine or threonine or tryptophan or L-methionine or L-glutamine or L-tyrosine)) same (peroxide or percarbonate)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
((glutamine or cystine or lysine or proline or cysteine or lysin or arginine or histidine or tyrosine or prolin or glutamine or glycine or glycin or valine or leucine or isoleucine or asparagine or serine or (amino adj acid) or L-proline or L-glutamine or L-valine or L-glycine or L-cysteine or L-L-histidine or L-leucine or asparagine or arginine or glutamic or glutamine or glycine or methionine or phenylalanine or threonine or tryptophan or L-methionine or L-glutamine or L-tyrosine) same (peroxide or percarbonate)) and (zinc adj oxide)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
((glutamine or cystine or lysine or proline or cysteine or lysin or arginine or histidine or tyrosine or prolin or glutamine or glycine or glycin or valine or leucine or isoleucine or asparagine or serine or (amino adj acid) or L-proline or L-glutamine or L-valine or L-glycine or L-cysteine or L-L-histidine or L-leucine or asparagine or arginine or glutamic or glutamine or glycine or methionine or phenylalanine or threonine or tryptophan or L-methionine or L-glutamine or L-tyrosine) same (peroxide or percarbonate) and (zinc adj oxide)) and (cosmetic or topical)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
((glutamine or cystine or lysine or proline or cysteine or lysin or arginine or histidine or tyrosine or prolin or glutamine or glycine or glycin or valine or leucine or isoleucine or asparagine or serine or (amino adj acid) or L-proline or L-glutamine or L-valine or L-glycine or L-cysteine or L-L-histidine or L-leucine or asparagine or	PGPB, USPT, USOC, EPAB, JPAB, DWPI,	OR			04-28-2008

arginine or glutamic or glutamine or glycine or methionine or phenylalanine or threonine or tryptophan or L-methionine or L-glutamine or L-tyrosine) same (peroxide or percarbonate) and (zinc adj oxide) and (cosmetic or topical)) and @ad<19980715	TDBD				
((glutamine or cystine or lysine or proline or cysteine or lysin or arginine or histidine or tyrosine or prolin or glutamine or glycine or glycin or valine or leucine or isoleucine or asparagine or serine or (amino adj acid) or L-proline or L-glutamine or L-valine or L-glycine or L-cysteine or L-L-histidine or L-leucine or asparagine or arginine or glutamic or glutamine or glycine or methionine or phenylalanine or threonine or tryptophan or L-methionine or L-glutamine or L-tyrosine)) and (((calcium or magnesium or sodium or potassium or barium or strontium copper or manganese) adj2 peroxide) or (sodium adj percarbonate))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
((glutamine or cystine or lysine or proline or cysteine or lysin or arginine or histidine or tyrosine or prolin or glutamine or glycine or glycin or valine or leucine or isoleucine or asparagine or serine or (amino adj acid) or L-proline or L-glutamine or L-valine or L-glycine or L-cysteine or L-L-histidine or L-leucine or asparagine or arginine or glutamic or glutamine or glycine or methionine or phenylalanine or threonine or tryptophan or L-methionine or L-glutamine or L-tyrosine) and (((calcium or magnesium or sodium or potassium or barium or strontium copper or manganese) adj2 peroxide) or (sodium adj percarbonate)))) and (topical or cosmetic)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
((glutamine or cystine or lysine or proline or cysteine or lysin or arginine or histidine or tyrosine or prolin or glutamine or glycine or glycin or valine or leucine or isoleucine or asparagine or serine or (amino adj acid) or L-proline or L-glutamine or L-valine or L-glycine or L-cysteine or L-L-histidine or L-leucine or asparagine or arginine or glutamic or glutamine or glycine or methionine or phenylalanine or threonine or tryptophan or L-methionine or L-glutamine or L-tyrosine)) same (((calcium or magnesium or sodium or potassium or barium or strontium copper or manganese) adj2 peroxide) or (sodium adj percarbonate))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
((glutamine or cystine or lysine or proline or cysteine or lysin or arginine or histidine or tyrosine or prolin or glutamine or glycine or glycin or valine or leucine or isoleucine or asparagine or serine or (amino adj acid) or L-proline or L-glutamine or L-valine or L-glycine or L-cysteine or L-L-histidine or L-leucine or asparagine or arginine or glutamic or glutamine or glycine or methionine	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008

or phenylalanine or threonine or tryptophan or L-methionine or L-glutamine or L-tyrosine) same (((calcium or magnesium or sodium or potassium or barium or strontium copper or manganese) adj2 peroxide) or (sodium adj percarbonate))) and (topical or cosmetic)					
((glutamine or cystine or lysine or proline or cysteine or lysin or arginine or histidine or tyrosine or prolin or glutamine or glycine or glycin or valine or leucine or isoleucine or asparagine or serine or (amino adj acid) or L-proline or L-glutamine or L-valine or L-glycine or L-cysteine or L-L-histidine or L-leucine or asparagine or arginine or glutamic or glutamine or glycine or methionine or phenylalanine or threonine or tryptophan or L-methionine or L-glutamine or L-tyrosine) and (((calcium or magnesium or sodium or potassium or barium or strontium copper or manganese) adj2 peroxide) or (sodium adj percarbonate)) and (topical or cosmetic)) and @ad<19980715	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
((glutamine or cystine or lysine or proline or cysteine or lysin or arginine or histidine or tyrosine or prolin or glutamine or glycine or glycin or valine or leucine or isoleucine or asparagine or serine or (amino adj acid) or L-proline or L-glutamine or L-valine or L-glycine or L-cysteine or L-L-histidine or L-leucine or asparagine or arginine or glutamic or glutamine or glycine or methionine or phenylalanine or threonine or tryptophan or L-methionine or L-glutamine or L-tyrosine) and (((calcium or magnesium or sodium or potassium or barium or strontium copper or manganese) adj2 peroxide) or (sodium adj percarbonate)) and (topical or cosmetic) and @ad<19980715) and acne	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
((glutamine or cystine or lysine or proline or cysteine or lysin or arginine or histidine or tyrosine or prolin or glutamine or glycine or glycin or valine or leucine or isoleucine or asparagine or serine or (amino adj acid) or L-proline or L-glutamine or L-valine or L-glycine or L-cysteine or L-L-histidine or L-leucine or asparagine or arginine or glutamic or glutamine or glycine or methionine or phenylalanine or threonine or tryptophan or L-methionine or L-glutamine or L-tyrosine) and (((calcium or magnesium or sodium or potassium or barium or strontium copper or manganese) adj2 peroxide) or (sodium adj percarbonate)) and (topical or cosmetic) and @ad<19980715) and (zinc adj oxide)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
((glutamine or cystine or lysine or proline or cysteine or lysin or arginine or histidine or tyrosine or prolin or glutamine or glycine or glycin or valine or leucine or isoleucine or asparagine or serine or (amino adj acid) or	PGPB, USPT, USOC, EPAB,	OR			04-28-2008

L-proline or L-glutamine or L-valine or L-glycine or L-cysteine or L-L-histidine or L-leucine or asparagine or arginine or glutamic or glutamine or glycine or methionine or phenylalanine or threonine or tryptophan or L-methionine or L-glutamine or L-tyrosine) and (((calcium or magnesium or sodium or potassium or barium or strontium copper or manganese) adj2 peroxide) or (sodium adj percarbonate))) and (topical or cosmetic) and @ad<19980715) and sunscreen	JPAB, DWPI, TDBD				
((glutamine or cystine or lysine or proline or cysteine or lysin or arginine or histidine or tyrosine or prolin or glutamine or glycine or glycin or valine or leucine or isoleucine or asparagine or serine or (amino adj acid) or L-proline or L-glutamine or L-valine or L-glycine or L-cysteine or L-L-histidine or L-leucine or asparagine or arginine or glutamic or glutamine or glycine or methionine or phenylalanine or threonine or tryptophan or L-methionine or L-glutamine or L-tyrosine) and (((calcium or magnesium or sodium or potassium or barium or strontium copper or manganese) adj2 peroxide) or (sodium adj percarbonate))) and (topical or cosmetic) and @ad<19980715 and sunscreen)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
5145686.pn. and oxide	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
5145686.pn. and zinc	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			04-28-2008
((glutamine or cystine or lysine or proline or cysteine or lysin or arginine or histidine or tyrosine or prolin or glutamine or glycine or glycin or valine or leucine or isoleucine or asparagine or serine or (amino adj acid) or L-proline or L-glutamine or L-valine or L-glycine or L-cysteine or L-L-histidine or L-leucine) and (calamine or (zinc adj oxide)) and ((calcium or magnesium or sodium or potassium or barium or strontium copper or manganese) adj2 peroxide)) and @ad<19980715	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-28-2008
5378461.pn.	PGPB, USPT,	OR	YES		04-28-2008

	USOC, EPAB, JPAB, DWPI, TDBD				
5962517.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-28-2008
(zinc adj oxide) and peroxide	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-28-2008
5869062.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-28-2008
echinacea same (phenols or polyphenols)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-28-2008
(echinacea same (phenols or polyphenols)) and infection	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-28-2008
(echinacea same (phenols or polyphenols) and infection) and @ad<19980715	PGPB, USPT, USOC, EPAB, JPAB, DWPI,	OR	YES		04-28-2008

	TDBD				
(echinacea same (phenols or polyphenols) and infection) and @ad<19980715	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-28-2008
(echinacea same (phenols or polyphenols) and infection and @ad<19980715)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-28-2008
(echinacea same (phenols or polyphenols) and infection and @ad<19980715)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-28-2008
(echinacea same (phenols or polyphenols)) and @ad<19990715	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES		04-28-2008
echinacea same cellulitis	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES		04-28-2008
6355684.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES		04-28-2008
echinacea and cellulitis	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES		04-28-2008

(echinacea and cellulitis) and (polyphenols or phenols)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES		04-28-2008
(polyphenols or phenols) and garlic and cellulitis	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES		04-28-2008
((polyphenols or phenols) and (goldenseal or (golden adj seal)) and cellulitis)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES		04-28-2008
cellulitis and (garlic or echinacea or (golden adj seal) or goldenseal)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-28-2008
polyphenols same cellulitis	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-28-2008
polyphenols and cellulitis	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-28-2008
(flavonols or flavones or flavanoids or catechins or isoflavonids or tannins or anthicyanidins) same cellulitis	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-28-2008

(flavonols or flavones or flavanoids or catechins or isoflavonoids or tannins or anthicyanidins) same (garlic or echinacea or goldenseal or (golden adj seal))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-28-2008
((flavonols or flavones or flavanoids or catechins or isoflavonoids or tannins or anthicyanidins) same (garlic or echinacea or goldenseal or (golden adj seal))) and cellulitis	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-28-2008
5962517.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		04-28-2008